

METHOD FOR DETERMINING THE ABILITY OF A COMPOUND TO MODIFY THE
INTERACTION BETWEEN PARKIN AND THE P38 PROTEIN

ABSTRACT

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The present invention relates to a method for determining the ability of a compound to modify the interaction between parkin and the p38 protein, and in particular to a method for screening for or detecting compounds intended for the prevention and/or treatment of neurodegenerative pathological conditions.

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It also relates to compounds intended for the prevention and/or treatment of neurodegenerative pathological conditions which may modulate the interaction between parkin and the p38 protein.